Atty's 23690

CLAIM AMENDMENTS

1 - 10. (canceled)

- 11. (new) A method of making a reclosable bag, the method comprising the steps of sequentially:
- advancing a plastic film in a travel direction and
- forming in the film at a spacing from an edge thereof a perforation
- line extending in the direction;
- fixing a pair of interfittable seal elements to the film
- directly at the perforation line with the line aligned under a
- s center of the pair of seal elements; and
- shaping and transversely and longitudinally sealing the
- film into a bag.
- 12. (new) The bag-making method defined in claim 11
- wherein the seal elements are continuously applied to the film.
- 13. (new) The bag-making method defined in claim 12
- wherein the film is shaped by being folded along a line parallel to
- and spaced from the perforation so that a portion of the film
- 4 having the perforation forms a front side of the bag and another
- portion of the film forms a back side of the bag, the sides being
- welded together along one longitudinal seams and two longitudinally
- 5 spaced transverse seams.

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14. (new) The bag-making method defined in claim 11
wherein the seal elements extend a full width of the bag between
the transverse seams.

15. (new) The bag-making method defined in claim 11,
2 further comprising the step of

fitting a slider to the seal elements.

- 16. (new) The bag-making method defined in claim 11,
 2 further comprising the step after welding all but one of the seams
 3 of:
- filling the bag.
- 17. (new) The bag-making method defined in claim 11 wherein the seal elements are fixed to the film by welding.
- 18. (new) The bag-making method defined in claim 11 wherein the seal elements are adhesively fixed to the film.

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together and to separate them.

(new) A resealable bag made by the method of claim 19. 1 15 and comprising: 2 substantially identical rectangular and congruent front 3 and rear film panels joined together at parallel and spaced 4 longitudinal edges and parallel and spaced transverse edges 5 bridging the longitudinal edges, the front panel being formed with 6 a longitudinally extending perforation line extending a full 7 longitudinal distance between the transverse edges; 8 a pair of matable seal elements fixed to an outer face of 9 the front panel flanking the perforation line and also extending a 10 full longitudinal distance between the transverse edges, the seal 11 elements being separable generally at the line; and 12

a slider shiftable along the elements to mate them